



LABEL DISPENSERS



LD-100-RS-SS
 (Stainless Steel)

One look at these Label Dispensers compared to any others on the market will show you these are the highest-quality, easiest to use Label Dispenser products available. Labelmate USA Dispensers are simple, reliable and convenient. LABELMATE USA Dispensers use the latest Reflective Sensor technology to give you one simple adjustment for label length.

As you pick up a label the next one is immediately advanced. The label is presented right at the front of the machine, convenient for both left-handed and right-handed operators. Fast label loading.



LD-100-RS

A "HIGH-LOW" Speed Switch allows adjustment for operator preference. There are no troublesome mechanical position switches to cause adjustment or operational problems.

Stainless Steel Models are ideal for food packaging, pharmaceutical, and cosmetic industry applications.

LABEL LENGTH	CORE DIA.	ROLL DIA.	LABEL WIDTH	DESCRIPTION	MODEL
1/4" (6-mm) or more	1.5" or larger	8.6" max. (220-mm) (Up to 12" with the LRB-12 option.)	1/2" to 4-1/2" (12- to 114-mm)	Durable powder-coated chassis and cover. Not for transparent labels.	LD-100-RS
				Easy-to-clean Stainless-Steel chassis and sealed Stainless-Steel cover. Not for transparent labels.	LD-100-RS-SS
			1/2" to 6-1/2" (12- to 165-mm)	Durable powder-coated chassis and cover. Not for transparent labels.	LD-200-RS
				Easy-to-clean Stainless-Steel chassis and sealed Stainless-Steel cover. Not for transparent labels.	LD-200-RS-SS

LABEL LENGTH	CORE DIA.	ROLL DIA.	LABEL WIDTH	DESCRIPTION	MODEL
1/4" (6-mm) minimum, no maximum	1.5" or larger	8.6" max (220-mm) (Up to 12" with the LRB-12 option.)	1/4" to 4-1/2" (6- to 114-mm)	Label Dispenser with continuously variable Speed Control and Foot Switch. Ideal for production lines and very small or transparent labels.	LD-100-S



SPECIFICATIONS FOR ALL LD MODELS:

POWER REQUIREMENTS: 120v 60Hz 20-va UL/CSA Listed Power Supply. 230v 50Hz available at the same price. Specify.

SIZE: H-W-D 11 x 9 x 9" (280 x 229 x 229-mm)

WEIGHT: 14- to 15-lbs (6.4- to 6.8-kg)

WARRANTY: 3-Year Parts and Labor Limited Warranty. (One-year Limited Warranty on the included Power Supply Module.)





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Universal Model "U" for Transparent, Semi-Transparent, and Opaque Labels!

- Dispense all label types with this, our newest and best Label Dispenser!
- A new patented-technology Visible-Light LED Label Sensor makes adjustment easy with any type of label.
- The Dispenser peels your label from its backing and presents it ready to pick-up.
- As you pick-up a label from the Dispenser, the next label is immediately and automatically advanced.
- A "HIGH-LOW" Speed Switch and an adjustable Ruggedized Sensor are standard features.
- Stainless Steel Models are ideal for food processing, pharmaceutical, and cosmetic industry applications.



LD-100-U
 for all types of labels

LABEL LENGTH	CORE DIA.	ROLL DIA.	LABEL WIDTH	DESCRIPTION	MODEL
1/4" (6-mm) or more	1.5" or larger	8.6" max. (220-mm)	1/2" to 4-1/2" (12- to 114-mm)	Durable powder-coated chassis and cover. For transparent or opaque labels.	LD-100-U
				Easy-to-clean Stainless-Steel chassis and sealed Stainless-Steel cover.	LD-100-U-SS
			1/2" to 6-1/2" (12- to 165-mm)	Durable powder-coated chassis and cover.	LD-200-U
				Easy-to-clean Stainless-Steel chassis and sealed Stainless-Steel cover.	LD-200-U-SS



BP-LD
 Battery Pack



FLANGES-LD
 Guide Flanges



LDC-1
 Label Counter



LRB-12
 Extension Bracket



TSN, LD-6
 Web Tension Shaft

ROLL DIA.	OPTIONS FOR LABEL DISPENSERS	PART #
-	Battery Pack & Charger. Makes your Label Dispenser mobile by allowing it to operate without plugging-in to a wall outlet. Battery life of 10 - 12 hours under constant use! Fully charges in 8 - 10 hours.	BP-LD
-	Label Dispenser Counter (Factory-installed). Counts labels as they are dispensed. Not available for Stainless Steel (-SS) or (-S) models.	LDC-1
-	External Start feature. (Factory installed.) Allows an outside command signal to be sent to the Label Dispenser to tell it when to dispense the next label. When external device is not in use Label Dispenser functions like normal.	LD-ES
Up to 8.6" (220-mm)	Web Tensioning Shaft. Allows the user to control the amount of back-tension between the roll of labels and the dispensing point of the Label Dispenser.	TSN, LD-6
Up to 8.6" (220-mm)	Aluminum Flange Plates suggested for use with narrow labels that may have a tendency to telescope or fall off the Core. Set of 2 Flanges.	FLANGES-LD
Up to 12" (305-mm)	Label Roll Bracket Extension. Powder-coated extension for LD-100 Models (not for LD-200) allows the use of label supply rolls up to 12" in diameter. Includes mounting hardware.	LRB-12